

FIG. 1

3910

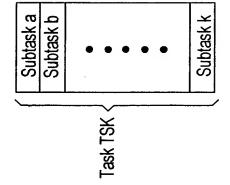


FIG. 2a

٦ k	Subtask k
•	•
•	•
•	•
•	•
•	•
n _b	Subtask b
Πa	Subtask a
Production rates	Subtasks

FIG. 2b

Name	John Doe
Exempt Status	Exempted
Handling Capability	Yes
•	•
•	•
•	•
•	•
•	•
Daily Available Hours	5.8
Daily Administrative Hour	1.2

FIG. 2c

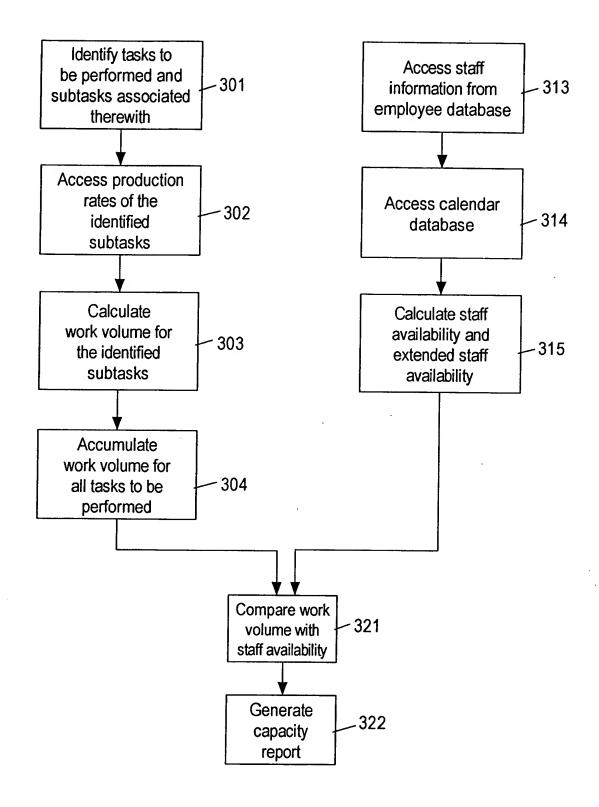


FIG. 3

	494		495	
		CAPACIT	Y PI AN	
7 Hours Per Day	ACTUAL	FORECASTED ESTIMATES		AATEC
401	ACTUAL			IATES
1	Sep-2003	Oct-2003	Nov-2003	Dec-2003
# of Business Days	21	23	19	22
Subtasks				22
	1 720	1 660	1 220	1 540
Domestic Account Adds	1,728	1,668	1,330	1,540
Domestic Changes / Update	1	16,914	14,345	16,610
Doc Entries - Adop Agreem		30,263 1,817	34,200	40,700
Doc Entries - W9	1,444 2,649	2,642	1,482 2,260	1,738
Doc Entries - Margin		•	•	2,640
Doc Entries - Option	2,757	2,299	2,090	2,420
TOTAL VOLUME	52,168	55,592	55,727	65,648
Total Volume	52,168	55,592	55,727	65,648
Production rates (per hour):				
402 Domestic Account Adds	27.0	27.0	27.0	27.0
	es 36.0	36.0	36.0	36.0
Doc Entries - Adop Agreem		40.0	40.0	40.0
Doc Entries - W9	60.0	60.0	60.0	60.0
Doc Entries - Margin	60.0	60.0	60.0	60.0
403 Doc Entries - Option	60.0	60.0	60.0	60.0
Required Hours:	·			
Domestic Account Adds	64.0	61.3	49.3	57.0
Domestic Changes / Update	4	469.8	398.5	461.4
Doc Entries - Adop Agreem	_	756.6	855.0	1,017.5
Doc Entries - W9	24.1	30.3	24.7	29.0
Doc Entries - Wargin	44.2	44.0	38.0	44.0
Doc Entries - Margin	46.0	38.3	34.8	40.3
Processing Required Hours	1,310.9	1,400.4	1,400.3	1,649.2
Processing Related FTEs	8.9	8.7	10.5	1,049.2
Required Support Function Hou	re·			
SF 10 Report Retrieval	73.5	80.5	66.5	77.0
SF 20 Mass Updates	73.5	80.5	66.5	77.0
SF 20 Mass Optiales SF 30 Testing	147.0	161.0	133.0	154.0
SF 40 Document Retrieval		115.0	95.0	110.0
\ 404	i I		·	
TUT	FIG 4a	1		

FIG. 4a

7 Hours Per Day	CAPACITY PLAN			
7 Hours Fer Day	ACTUAL	FORECASTED ESTIMATES		
	Sep-2003	Oct-2003	Nov-2003	Dec-2003
405 # of Business Days	21	23	19	22
Support Function Required Hours Support Function Related FTEs	399.0 2.7	437.0 2.7	361.0 2.7	418.0 2.7
Total Hours Required	1,710	1,837	1,761	2,067
406				
Staff Outage (hours per month): VS 10 Personal Vacation VS 20 Sick Days 407 VS 30 Disability	63 28 0	77 28 0	56 35 0	105 49 0
Total Staff Outage Hours:	91	105	91	154
Staff Outage Related FTEs:	0.6	0.7	0.7	10
408 Managerial Functions-(hours per month):				
MF 10 Formal Training	21	23	19	22
MF 20 Internal Training	11	12 17	10	11
MF 30 Staff Meeting/Coaching 400 MF 40 Staff Support	16 147	161	14 133	17 15 4
409 MF 40 Staff Support MF 50 Supervisory Work Time	105	116	95	110
Total Fixed Hours:	299	328	271	314
Fixed Hours Related FTEs:	2.0	2.0	2.0	2.0

FIG. 4b

7 Haura Par Day	CAPACITY PLAN			
7 Hours Per Day	ACTUAL	FORECASTED ESTIMATES		
410	Sep-2003			Dec-2003
# of Business Days	21	23	19	22
412 Total Other Hours Required	390.2	432.9	361.8	467.5
	2100.0	2270.3	· 2123.0	2534.7
FORECASTED STAFF REQUIRED	14.3	14.1	16.0	16.5
414				
FTE ELASTICITY CALCULATIONS				
Actual Paid Staff	12.0	12.0	12.0	12.0
Available Staff(-Disability, Vac, Sick)	11.4	11.3	11.3	11.0
470 8 Hour Day Non-Exempt	12.9	12.9	12.9	12.9
9 Hour Day Exempt	13.8	13.8	13.8	13.7
Enhanced Staff (+ Borrowed/-Lent)	13.8	13.8	13.8	13.7
Actual Overtime	14.2	13.8	13.8	13.7
Overtime Forecast (2hrs/day Non-Exempt)	15.7	15.6	15.6	15.5
Actual Weekend Hours	14.2	13.8	13.8	13.7
Weekend Forcasted Hours	17.2	17.0	17.3	17.0
480			1	
Difference of Req'd vs. Actual	-2.3	-2.1	-4.0	-4.5
∨ariance (%)	-19.05%	-17.51	-33.02%	-37.16%
Cost of Variance	-\$14,287	-\$13,131	-\$24,766.20	-\$27,670.37
490 Labor \$ per unit:				
Labor \$ per subtask	\$1.44	\$1.35	\$1.35	\$1.14

FIG. 4c



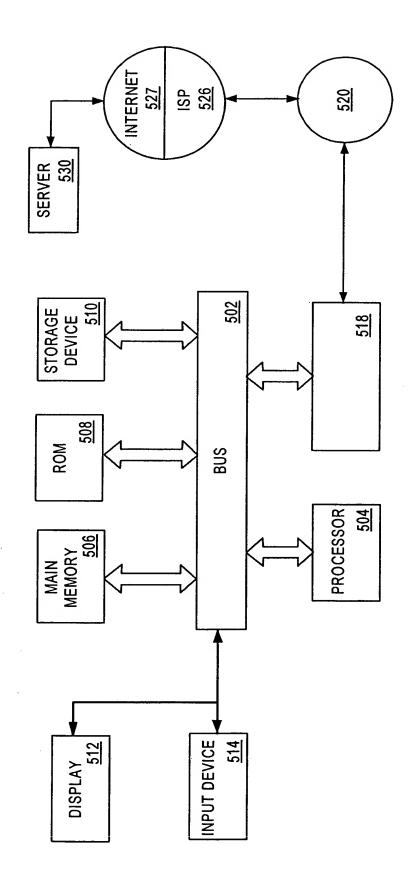


FIG. 5